



IN THE U.S. PATENT AND TRADEMARK OFFICE

PATENT
1190-0456P

2613

Applicant: Asamura et al.

Conf.:

Appl. No.: 09/541,088

Group: 2613

Filed: March 31, 2000

Examiner: Lee, Y

For: DIGITAL VTR

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Technology Center 260

LARGE ENTITY TRANSMITTAL FORM

Assistant Commissioner for Patents
Washington, DC 20231

October 22, 2001

Sir:

Transmitted herewith is a Reply to Restriction/Election Requirement in the above-identified application.

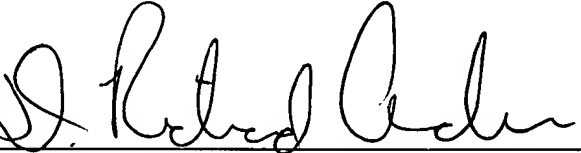
- ☐ The enclosed document is being transmitted via the Certificate of Mailing provisions of 37 C.F.R. § 1.8.
- ☐ Petition for _____ () month(s) extension of time pursuant to 37 C.F.R. §§ 1.17 and 1.136(a). \$0.00 for the extension of time.
- ☒ No fee is required.
- ☐ A check in the amount of \$0.00 is enclosed.
- ☐ Please charge Deposit Account No. 02-2448 in the amount of \$0.00. A triplicate copy of this sheet is attached.

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If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §§1.16 or 1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

By 

D. Richard Anderson #40,439

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(Rev. 09/27/01)



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Examiner: Lee, Y Technology Center 2600

For: DIGITAL VTR

REPLY TO RESTRICTION REQUIREMENT

Assistant Commissioner for Patents
Washington, DC 20231

October 22, 2001

Sir:

In reply to the Office Action dated September 21, 2001, the following amendment, election of species, and remarks are respectfully submitted in connection with the above-identified application.

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 57, line 31 and continuing onto page 58, line 10 with the following amended paragraph:

Fig. 22 shows a recording pattern of the packet. It illustrates, in two-dimensional representation, the data of five sync blocks consecutive on the tape region in which transparent recording is made. In the drawing, reference numeral 141 denotes a data region of 77 bytes in one sync block, and the five rows respectively represent data of five sync blocks. Reference numerals 142 to 144 denote data of the first packet read from the buffer 108. Reference numerals 145 to 147 denote data of the second packet read from the

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